

Command Window

Did you mean:

```
>> clear Bclear B
```

```
>>
```

```
B= [10; 8; 3; 7]
```

```
B =
```

```
10  
8  
3  
7
```

```
>> clear B
```

```
>> B=[10 ; 8 ; 3; -7]
```

```
B =
```

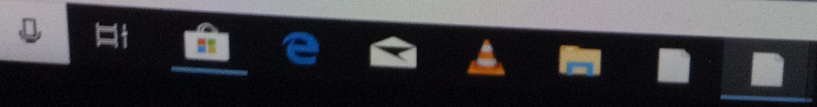
```
10  
8  
3  
-7
```

```
>> inv(A)*B
```

```
ans =
```

```
-1.0000  
2.0000  
-3.0000  
4.0000
```

```
fx >>
```



MATLAB R2018a

HOME PLOTS APPS EDITOR PUBLISH VIEW

Insert Comment Indent Breakpoints Run Run and Advance Run and Time

FILE NAVIGATE EDIT BREAKPOINTS RUN

Current Folder C:\Program Files

Editor - CAUsers\BUSOLA\busola5.m

```
1 - commandwindow
2 - clc
3 - clear
4 - close all
5 - syms t
6 - t=[0:10]
7 - x= 2+2*t-2*cos(pi/10*t)
8 - y=2*sin(pi/70*t)
9 - figure 1
10 - plot(t,x)
11 - figure 2
12 - plot(t,y)
13
```

Workspace

Name	Value
t	1x11 double
x	1x11 double
y	1x11 double

Command Window

y =

Columns 1 through 10

0	0.0897	0.1793	0.2685	0.3571	0.4450	0.5321	0.6180	0.7027	0.7861
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Column 11

Type here to search

Activate Windows